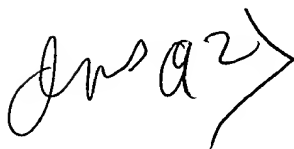


Abstract of the disclosure

Combination preparation, comprising 5-methyl-4'-trifluoromethyl-4-
isoxazolecarboxanilide and N-(4-trifluoromethylphenyl)-2-cyano-3-
5 hydroxycrotonamide

A solid preparation, comprising 5-methyl-4'-trifluoromethyl-4-
isoxazolecarboxanilide and N-(4-trifluoromethylphenyl)-2-cyano-3-
hydroxycrotonamide is suitable for treating immunological diseases.

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<p>(21) International application number: PCT/EP97/01167</p> <p>(22) International filing date: 7 March 1997 (07.03.97)</p> <p>(30) Data relating to the priority: 196 10 955.8 20 March 1996 (20.03.96) DE</p> <p>(71) Applicant (for all designated States except US): HOECHST AKTIENGESELLSCHAFT [DE/DE]: Brüningstrasse 50, D-65929 Frankfurt am Main (DE).</p> <p>(72) Inventors: and (75) Inventors/Applicants (US only): Robert BARTLETT [US/DE]: Schmittweg 23, D-64291 Darmstadt (DE). Johann THEN [DE/DE]: Bechterwaldstrasse 70, D-65931 Frankfurt (DE).</p>	<p>(81) Designated States: AU, BG, BR, BY, CA, CN, CZ, HU, JP, KR, MX, NO, NZ, PL, RO, SG, SI, TR, UA, US, European Patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).</p> <p> Published With the International Search Report.</p>	
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<p>(54) Title: PREPARATION CONTAINING A COMBINATION OF 5-METHYLISOXAZOLE-4-CARBOXYLIC ACID-(4-TRIFLUOROMETHYL)-ANILIDE AND N-(4-TRIFLUOROMETHYLPHENYL)-2-CYANO-3-HYDROXYCROTONIC ACID AMIDE</p>		
<p>(54) Bezeichnung: KOMBINATIONSPRÄPARAT, ENTHALTEND 5-METHYLISOXAZOL-4-CARBONSÄURE- (4-TRIFLUORMETHYL)-ANILID UND N-(4-TRIFLUORMETHYLPHENYL)-2-CYAN-3- HYDROXYCROTONSÄUREAMID</p>		
<p>(57) Abstract</p> <p>Described is a solid preparation, containing 5-methylisoxazole-4-carboxylic acid-(4-trifluoromethyl)-anilide and N-(4-trifluoromethylphenyl)-2-cyano-3-hydroxycrotonic acid amide, which is suitable for use in the treatment of immunological conditions.</p>		
<p>(57) Zusammenfassung</p> <p>Eine feste Zubereitung, enthaltend 5-Methylisoxazol-4-carbonsäure-(4-trifluormethyl)-anilid und N-(4-Trifluormethylphenyl)-2-cyan-3-hydroxy-croton-säureamid eignet sich zur Behandlung von immunologischen Erkrankungen.</p>		

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